STATE OF MONTANA, 1 ss. 108324 I hereby certify that the within instrument was filed in my office on the 31 day of ALC A. D. 19 63 at 17 min. past 1600 o'clock. HM and recorded on page 549-50 of Box 174 of scouls of Beaverhead County, Montana.

Attest my, hand and seal grader

County Recorder

No LICATE	A	PR 11 1967	T75 R. SW.
DIOBIN	Bille	Matternett STATE OF MONTA	County <u>REAVERHEAD</u>
	Gp. I-	ADMINISTRATOR OF GROUN	•
	Barlana	OFFICE OF STATE EN	
	Dickert	<u> </u>	t and protes
	Decla	ration of Vested Gro (Under Chapter 237, Montana Ser	
		(Officer Chapter 201, Montalia Sci	Sion Daws, 1901)
The C	ማልተዉ ጣመለመነ	ያ (ተርያለር) ለያለር ሌታ ነገ	O Barr 333 3
			CBox lll, located l.miSoof Dillo (Address)
ounty of Be	averhead	State o	f Montanavs in effect prior to January 1, 1962, as follows:
ave appropr		ater according to the atontana lav	vs in effect prior to January 1, 1302, as follows:
<del></del>	N :	2. The beneficial us	on which the claim is based
		2 Date on convenien	ate date of earliest beneficial use; and how continu-
		: )	en This well was dug in 1910 and has
IXI		been.usedse	sonally for stockwater since that time.
		4. The amount of g	roundwater claimed (in miner's inches or gallons
		per minute)lo	gallons-per-minute (ten)
			tion, give the acreage and description of the lands
	s		has been applied and name of the owner thereof
ANN# Sec28	I T7S. R		
-	of appropriat		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
place of use	e, if possible. E epresents 10 ac	ach c m	hdrawing such water from the ground and the loca-
n aquare re	epresents to ac	tion of each well	or other means of withdrawal A.3" cylinder
			belt driven pumpjack powered with a
		o-norsepower-	gasoline-engine.
The date of	of commenceme	nt and completion of the construc	tion of the well, wells, or other works for with
drawal of	groundwater.T	ne.well.was.completed.in.19	10The present pumpworks were installed
The depth	of water table	67.£0.5	
So far as	it may be avai	ilable, the type, size and depth of	each well or the general specifications of any othe
works for	the withdrawal	of groundwaterThis	a-hand-dur-well-to-a-depth-of-82
fect(e	ighty—two,\	and lined with concrete its	entire depth.
	********************		
	***************************************	***************************************	
The estima	ated amount of	groundwater withdrawn each yea	r.750,000 gallons
The log of			ell if availablevot available
***************************************			
Such other	r information (	of a similar nature as may be usef	ul in carrying out the policy of this act, includin
reference	to book and pa	ge of any county record	······
***************************************			
		Signat	nre of Owner Tray Council 2: 19
			manual o los

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, Country of Ecoverhead ss. 116792

Therefore that the within instrument was filled in my office on the 2 12 day of 2 2 day of 2 day of 2 day of 2 day of 2 2 day of 2 day

X

	en e	Land of the state
GV Helena Independent Record		•
File No		T 7~R
DUPLICATE		County
ADMINISTR	STATE OF MONTANA AATOR OF GROUNDWATER ICE OF STATE ENGINEER	CODE DECEINATION JAN 15 1964
	of Vested Groundwater ter 237, Montana Session Law	Rights STAIL ENGINEER
1 Robert J. Harrison & Jeanne B. (Name of Appropriator) County of Beaverhead have appropriated groundwater accordings:	Harrison of Box 749 (Address) State of Montan	Dillon (Town) a a ffect prior to January 1, 1962, as fol-
N		h the claim is basedHousehold
W	tinuous the use has been	f earliest beneficial use; and how con- 1900 - Continuous
		r claimed (in miner's inches or gallons per minute
s.E. 1/4, N.W. 1/4	thereof Approx. 4.1/	e the acreage and description of the been applied and name of the owner 2 acres in S.E. 1/4 N.E. 1/4
Indicate point of appropriation and place of use, if possible.		such water from the ground and the
Each small square represents 10 acres.	(Electric) approx. 3	her means of withdrawal Pump
7. The date of commencement and com- drawal of groundwater	pletion of the construction of the	ne well, wells, or other works for with-
other works for the withdrawal of gr	roundwater Stone - Li	or the general specifications of any ned well approx. 100! deep
10. The estimated amount of groundwat	ter withdrawn each year	54750gal.
11. The log of formations encountered in	the drilling of each well if av	ailable not available

Signature of Owner of Lanca Date November 26, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

TATE OF MONTANA. 188. 108697	100000			
I hereby comity that the within instrument cas filed in my office on the 30 day of 22 min, oant 5 o'clack, M and recorded on				
page 239-40 of Book 774 of Buronils of Beaverhood		i ·		
County, Montana. Atter my hand and seal, Couline for Seal.				
County Recorder  By Deputy	a ee	er utt leggt l	· :	***

**k**.

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Vo					Т	7.5.R.	SW	
Top of Crown			ADMINIST	RATOR O	OF MONTA	DWATER C	CEI	VE
Top of Ground (Elev. above sea	level)		Notice o	f Compl	etion of by Mean	Groundw	aier_	GINEE
ş.		(	Under Char		<del></del>			
60 ft h	and	Owner <b>Jo</b> k	ınHren		Address	Dillo	n, Mon	t
cement	DT TDDTT15	Driller <b>Carl</b>	FHol	lenstei	n <b>a 1</b> Address	Dillon	Mont	6 <b>na</b>
No log to be b	available ack filled w	Pate of Noti <b>1th</b>	ce of Appro	priation o	f Groundw	ater###		
yellow	sandy clay	Date well st	arted <b>Jun</b> e	28,19	62. Date C	ompleted.	une29	,1962
sand & 80 ft.	yellow clay	Type of well to(dug, driv drilled)	ldug&en, bored o	drilled r		Used <b>Gh</b> drill, rota		111
finishe	d in coarse		Domestic [Industrial [		nicipal □ inage □	Stock <b>K</b> Other [	-	igation 🗌
		**Indicate strata met vetc. Show de	vith in drill epth at whic	ing, such ch water is	as soil, clar encounter	, shale, gr ed, thickne	avel, rock ss and ch	or sand, aracter of
		water-bearin		· · · · · · · · · · · · · · · · · · ·		water rise	s in the	well.
	Dr	ize of illed lole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	From From	To
	6"	6"0	0.D.Blk .5 lb N.casing	surfac	e 80 ft	None	(Feet)	(Feet)
·	N	Static	Water Leve	el for non-	flowing W	ell	52	feet.
			n Pressure f					
X		-	ng Water L					
w		E	rge in gal, p Pestedba					
			ks: (Gravel					
		Itemat	tion of	place of u	se of groun tinent info	dwater if r	ot at wel	ll, and any
SW 14 NWS	ec 29. T.7 2 R. &	$\mathscr{N}$	acres ir	rigated, if	used for in	rigation)	•	
Indicate loc	ation of well an	id case	d old du	-				
	represents 10 acre	s.	greater					
Show exact de	nth of hottom	<b>疑</b> ( か ) 内 45 ( )	<u> </u>		•••••	······	·	
Onow exact ac	ptii 01 20110111	Mont	ana wate	r well	contrac	tors 11	cense f	¥9·····

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

	•
	STATE OF MONTANA, SS. 105514
e transfer and the second	I hereby couldy that the within instrument
	was filed in, my office on theday
	ol Nov A. D. 19 62 at 32 mis.
	pasto'clock. PM and recorded on
	page 299 of Book 15/
	Water Well Records of Beaverhead
	County, Montana.
	Attest pr hand and seal,
and the second	Tarley I San
	County Recorder
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 $\label{eq:continuous_problem} \mathcal{A}_{ij} = \{ (i,j) \mid i \in \mathcal{A}_{ij} \mid i \in \mathcal{A}_{ij} \mid i \in \mathcal{A}_{ij} \}$ 

OFFICE OF STATE ENGINEER	20
DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Ch. 237, Montana Session Laws, 1861)	10
JAN 15 1964	
(Mame of Appropriator) (Addres ATE ENGYWEER	. 1
County of Dequir Icas State of Jourt.  have appropriated groundwater according to the Montana Laws in effect prior to January 1, 1962, as follows:	- 1
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been	
4. The amount of groundwater claimed(in miner's inches or callons per minute)	
NE Sec. 7 R. 8 60 gale por Mil	Property of Street
Indicate point of appropria-5. If used for irrigation, give the acteage and tion & place of use, if poss- description of the lands to which water has be ible. Each small sq. represents applied and name of the owner thereof	eer —
10 acres.	*********
6. The means of withdrawing such water from the ground & the location of each well or other means of withdrawal mater fungs.	Tr-offetoskie
	-
7. The date of commencement & completion of the construction of the well, well or other marks for withdrawal of groundwater to the construction of the well, well or other marks for withdrawal of groundwater to the construction of the well, well or other marks for withdrawal of groundwater to the construction of the well, well or other marks for which well or other marks for which well or other marks for the construction of the well, well or other marks for which well or which we will be a supplied to the well of the	ls,
8. The depth of water table 90/ft.	
90/+	
8. The depth of water table 90/t. 9. So far as it may be available, the type, size & depth of each well or the	· · · · · · · · · · · · · · · · · · ·
8. The depth of water table 90/t. 9. So far as it may be available, the type, size & depth of each well or the	
8. The depth of water table 90/f. 9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwate	
8. The depth of water table 90/f. 9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 2,000,000 groundwater withdrawn each year 2,000 groundwater withdrawn each	
8. The depth of water table 90/f. 9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 2,000,000 groundwater withdrawn each year 2,000 groundwater withdrawn each	Samuel and American
9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year  11. The log of formations encountered in the drilling of each well if available for the groundwater withdrawn each year  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record	Samuel and American
8. The depth of water table  9. So far as it may be aveilable, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year  11. The log of formations encountered in the drilling of each well if available for the policy of this act, including reference to book & page of any country record  Signature of Owner  Signature of Owner	Samuel and American
9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year  11. The log of formations encountered in the drilling of each well if available for the groundwater withdrawn each year  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record	Samuel and American
So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 2,000,000 g.  10. The estimated amount of groundwater withdrawn each year 2,000,000 g.  11. The log of formattons encountered in the drilling of each well if available and the following encountered in the drilling of each well if available and the policy of this act, including reference to book & page of any county record  State Of MONTANA act, including reference to book & page of any county record  Signature of Owner 12/3c/63  Liberty willy that the within instrument	Samuel and American
So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year 2,000,000 g.  11. The log of formations encountered in the drilling of each well if available the folioty of farmation of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record.  State of Montana. Sa 108754  I hereby softly that the within instrument was filled in my office on the 31 day of the on the 31 min.	Samuel and American
So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater.  10. The estimated amount of groundwater withdrawn each year 2000,000 groundwater. The log of formations encountered in the drilling of each well if available and the groundwater. The log of formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record.  Signature of Owner Date 23c/63  I hereby welly that the within instrument was filed in my silve on the 3/2 day.	Samuel and American
8. The depth of water table  9. So far as it may be available, the type, size & depth of each well or the general specifications of any other works for the withdrawal of groundwater  10. The estimated amount of groundwater withdrawn each year  11. The log of formations encountered in the drilling of each well if available for the following the policy of this act, including reference to book & page of any county record  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book & page of any county record  Signature of Owner  STATE OF MONTANA.   ss. 108754  I hereby that the within instrument was filled in my office on the 37 day of the page of t	Samuel and American

3 GW 2 Revised 1969

455

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Butte, Montana 5970]..... LICENSE NO......8......

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NATIONAL at which water is found and APPROPRIATION BY MEANS OF WELLSOURCES AND CONSERVATION to which water rises in well.

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea level)	1
This form the by the own which the	er with the	County (	Clerk and	From (Feet)	To (Feet)		[			
Please answ form may b	er all quest	tions. If n			61	Brown clav	_			
·	•			6	an'	Comented sand & grave	Ļ			
Owner3	erwin Cl	hristia	nson	For Admin	istrator's Us	se	40	78'	Sandy clay	
Address	733 S. T	Washing	ton Fi	le <i>El Orga</i>	<b>2000</b> 1338	3/6	78	120'	Sand, little clay	
Dillon.	Montan	a 59725	i	MAY 2.	3, 1975	2			seepage	<u> </u>
Date well s	tarted3.	/22/73	G	W 1 / 100	P:127:		120	126'	Dirty.brown sand	_
com	pleted3	/23/73	<u>_</u>				126	162	Sandy Clay	
Type of we	ıı D	rilled		, driven, bored			162	164	Feaving sand	_
Equipment	usedC	hurr di	rill .				164	168	Water, sand medium	
Water Use:	Domestic	□k Mur	nicipal 🔲			on 🔲				
Indu	ustrial 🔲	Drainage	☐ Oth	ner <u>□</u> * (	Garden/Law	/n 🔲				
*Describe										
USE: If use	ed for irrig	gation, inc	lustrial, d	Irainage or	other. Ex	plain,				
				or other dat		RIOCK				
anu A	Addition)		••••••							
		WITHDRAV						<del> </del> -		
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	<u> </u>			Kind Size	From (Feet)	To (Feet)				
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	all squa?			_	Carne					
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Driller's A	ddress	.2304 E	anyand	lAvenue			l			
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COUNTY CALLS VILL BUILDING

The State of the S

STATE Of MONTANA, County of Beaverhead ss. I hereby certify that the within instrument was filed in my office on the 23-22 day of 7100 A. D. 1973 at 12 min. past 1:00 o'clock P. M. and recorded on the 916-17 of book 205, Records of Beaverhead County, Montana. Records of Beaverhead County, Montana.

Margaret of Thompson stest my hand and seal forenson County Recorder Deputy

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Commission was selected to the selection of the commission of the

TO THE RESIDENCE TO THE PROPERTY.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

-Helena Independent Record

File No..... DUPLICATE



# Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

UNAME OF A DOCUMINATOR	(Address) (Town)
County of Beaver A	end State of Mant
ave appropriated groundwater ac	(Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as fol-
ows:	•
и	
	2. The beneficial use on which the claim is based
	Domestic & Stockwater
¥2	3. Date or approximate date of earliest beneficial use; and how con-
~	tinuous the use has been 1913 for "1 - Gentinuous use
†	tinuous the use has been 1913 121 1 - Guntinuous USE
	*
	4. The amount of groundwater claimed (in miner's inches or gallons
	The amount of groundwater claimed (in inities of gamons
	per minute) 50 50 ls for minute each well
<del></del>	
1 1 1 1 1 1	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.</li></ol>
S	lands to which water has been applied and name of the owner
a4.	thereof Natused for excess tions
AM Sec. 30 T7.5. R8.W	
cate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
h small square represents 10	
	location of each well or other means of withdrawal
es.	location of each well or other means of withdrawal  Fire Tric punif S  completion of the construction of the well, wells, or other works for with
The date of commencement and cdrawal of groundwater	Electric bunnes  completion of the construction of the well, wells, or other works for with
The date of commencement and cdrawal of groundwater	Electric bunnes  completion of the construction of the well, wells, or other works for with  1935
The date of commencement and cdrawal of groundwater	Electric pumps
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  4-6-4-6-1/5  type, size and depth of each well or the general specifications of an
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  type, size and depth of each well or the general specifications of an formundwater
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  type, size and depth of each well or the general specifications of an formundwater
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  4-6-4-6-1/5  type, size and depth of each well or the general specifications of an
The date of commencement and odrawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  type, size and depth of each well or the general specifications of an formundwater
The date of commencement and odrawal of groundwater  The depth of water table  So far as it may be available, the other works for the withdrawal of the with	completion of the construction of the well, wells, or other works for with 1935  ff-both nells  type, size and depth of each well or the general specifications of an f groundwater
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The date of commencement and of drawal of groundwater  The depth of water table  So far as it may be available, the other works for the withdrawal of grounds.	completion of the construction of the well, wells, or other works for with 1935  ff-both nells  type, size and depth of each well or the general specifications of an f groundwater  water withdrawn each year 75,000 gels
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The date of commencement and of drawal of groundwater	type, size and depth of each well or the general specifications of an f groundwater  water withdrawn each year 75,000 gels  in the drilling of each well if available  rrying out the policy of this act, including
The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  If - fifth nells  type, size and depth of each well or the general specifications of an f groundwater  water withdrawn each year 75,000 gels  in the drilling of each well if available  with a majorably well if available  rrying out the policy of this act, including county regord.
The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  If - fifth nells  type, size and depth of each well or the general specifications of an f groundwater  water withdrawn each year 75,000 gels  in the drilling of each well if available  with a majorably well if available  rrying out the policy of this act, including county regord.
The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for with 1935  If - fifth nells  type, size and depth of each well or the general specifications of an f groundwater  water withdrawn each year 75,000 gels  in the drilling of each well if available  with a majorably well if available  rrying out the policy of this act, including county regord.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTHNA | MA

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File No	MONTANIA WAYAR RI Fr E C E				T	R	•••••••	3D
DUPLIC					Cou	nty <i>BLA</i>	verh	ad
	rod	, reva	ADMINISTR		OF MON	<b>I'ANA</b>		
	Top of Ground					NGINEER	CODE	
-	(Elev. above sea level	.) Not	ice of C	omple	etion o	of Grou	ndwate	er
—10 —	0-15 caly		Appropri			eans of		
_20	15-53 cemented gravel		(Under Chapt	ter 237, 3	Montana 8	Session Law	s, 1961)	
<u>30</u>	53-78 sand & gravel	Ownerlack	Jackovac		Addr	ess Dillon	. Monta	na
- 40			eefe Dril				1	
-			ce of appropr					
50			rtedOct	-				
- 60		(Dug, Drive	1 drilled n, bored or dril	lled)	(Chur	n drill, rotary	or other)	
-		Water use:	Domestic Industrial		nicipal 🔲 ainage 🔲			ation
70 - <u>78</u>		met with in depth at whi	on the diagra drilling, such ch water is er eight to which	as soil, d countere	clay, shale d, thickne	, gravel, roc ss and char	k or sand,	etc. Show
		Size of	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	<del></del>
		Drilled Hole	of Casing	(Peer)	(Feet)	Kind Size	From (Feet)	To (Feet)
-		6 <b>*</b>	6" I.D. 17 lb.	0.	784	cutting	70†	75•
						torch	70.	7).
			,			<u> </u>		<u> </u>
-			N	S	static Wa	ter Level :	for non-flo	owing well
-		<b>5</b>						feet.
				1		essure for F. Water Leve	•	
_		w		E		)gal		
-				I	Discharge	in gal. per	min. of fl	owing well
-				I	Iow Teste	dbailer.	***************************************	
.  -		<u> </u>	s	I	Length of	Test1	hour	
			-			(Gravel pac		
		SE.1/N.O Sec	2 <i>30</i> T. Z. 1 eation of wel	K.O		f shutoff)		
-		place of use	e, if possible. re represent	Each				
<u> </u> -	Ì	acres.	•	••				
		***************************************	************************			(Con	tinue on re	everse side)
<u> </u>		USE—If us	ed for irriga	tion, ind	lustrial, d	rainage or	other. Ex	plain, state
		numb tion).	er of acres ar	id locatio	on or othe	r data (i.e.:	Lot, Block	and Addi-
_		***************************************		************			•••••••••••••••••••••••••••••••••••••••	
	Show exact depth of bottom.	***************************************	************************		*************	***************************************	*******************	
County retained	m to be prepared by driller, and three collerk and Recorder in the county in which by driller.  answer all questions. If not applicable, l.	ch the well is loc	ated, tissue cop	y to be	Drill	EIGHT er's License Canal er's Signatu	<i>l ():</i>	uef.
							45	894

a place from the equivariant of the control of the street repression apply to the entire This force to be polymers by defined as (x,y) in expect to the feether was every expectation to the feethers of feether the flat country in which the country is entitled to the feether property of the country in which the country is entitled to the feether for the feether than the feether th parameter green subjects a high or plagation. ng de grande i jodg 1705. Gada di New Application eran i Salam Africa Salam Salam III (Salam Januar Salam Salam Salam 124343 STATE OF MONTANA, | ss. County of Eggverhead | ss. I heroby certify that the within instrument was filed in my citico on the 19th day of Muenter A. D. 1969 of 1 min. past 10:00 o'clock A. M. and recorded on page 3.08-9 of Book 198 of Watta Records of Beaverhead County, Montana. Attest my hand and seal, County Recorder Ву.... Deputy

GW 2	· · · · · · · · · · · · · · · · · · ·	Approved Stock Fo	orm—State Publishing	; Co., Helena, Montana—4232	29 3
File No		TLA RESOURCES BOARD	T	R	30
DUPLIC	A TOTAL	v 2 1 1969	Count	, Beaverhe	ad
J	LOG Top of Ground	STAT. Administrator	E OF MONTA 3 OF GROUNI 9F STATE EN	DWATER CODE	
 10 	(Elev. above sea level 0-15 clay	Notice of Comp Appropriation	n by Mea	ans of Well	er
-20	15-55 comented gravel	(Under Chapter 23'	7, Montana Ses	ssion Laws, 1961)	
	55-75 sand & gravel	OwnerJack Jackovac Driller O'Keefe Drilling			
—t;O		Date of Notice of appropriation			
-  50		Date well startedOct. 8, 19			_
-		Type of well drilled (Dug, Driven, bored or drilled)	Equipmen		
_60 _		Water use: Domestic . Industrial	Municipal 🔲		gation 🗌
_70 _ <b>75</b>		Indicate on the diagram the met with in drilling, such as soi depth at which water is encount strata and height to which the v	il, clay, shale, ¿ ered, thickness	thickness of the diffe gravel, rock or sand, and character of wa	etc. Show
		Size of Size and From	m To	PERFORATION	
-		Drilled Weight (Fee Hole of Casing	(Fcet)	Kind From Size (Feet)	To (Feet)
-	Art.	6" 6" I.D. 17 1b. 9°	1 1	utting torch 68	7724
-				torch 68	731
_		N	Static Water	r Level for non-fle	-
_		4	Shut-in Press	42 sure for Flowing We	feet.
-				ater Level 50.	
		W		gal. per min. of fl	
-				Bailer	
		S		est	
-		SE 1/11 4 Sec 30 T 7 R8	ers, type of s	shutoff)	
-		Indicate location of well and place of use, if possible. Each small square represents 40	·		***************************************
-		acres.		***************************************	***************************************
_		USE—If used for irrigation, number of acres and location).	industrial, dra		plain, state
.  -	Shall avoot don't as hattar		******************************		
المسيسيد	Show exact depth of bottom.	######################################	************************		***************************************
	m to be prepared by driller, and three co Clerk and Recorder in the county in whic			HT 's License Number	······································

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

STATE OF MONTANA, SECOUNTY of Beaverhead

I horaby comity that the within instrument was filed in my office on the filed at the min. 

County, Mountain Attack my A County Recorder

Marine Carlo Marine Commission

Emilian Street areas and control

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GW 2				Approved 5	Stack Form	State Publishi	ing Co., Helena,	Montana_4737	
File No		MONTAHA WATER REGE		DARD			R.		
DUPLIC	ATE		1969	27			ntyBe		
	LOG	4 70:1		-		F MONT	ANA		
·	Top of Ground			administr Offi			ndwater Ngineer	CODE	
-	(Elev. above sea level		Noti	ice of Co	omple	etion c	f Grou	ndwat	er
—10 —	6-15 clay	······································		\ppropria	ation	by Me		Well	
-20	·		(	Under Chapt			<u> </u>		
-	15-62 cemented		lumon Tescole	Jackovac.		A d d wa	<b>ກ</b> ຳໄໄດກ	Monte	ma
<del>-</del> 30	62-77 sand and	nana sto 3		ofo Drill					
-40	vater			e of appropri					
-				rte <b>dc.t6,</b>					
50 				•					
60			(Dug, Driver Vater use:	drille a, bored or drill Domestic			drill, rotary Stock		ation 🗆
-		·		Industrial	Dra	ainage 🗀	Other		
-70 -27		đ	net with in d lepth at which	on the diagram drilling, such th water is en	as soil, c ecuntered	lay, shale, d, thicknes	, gravel, roc ss and chara	k or sand,	etc. Show
-44		S	trata and he	ight to which			the well.		
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
-			21016				Kind Size	(Foct)	(Feet)
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				17 lb.	O¢.	77	Cutting	701	750
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<u> </u>		*							(
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Γ		S	514N.#Sec	30 T.Z. I	N.D	rs, type of	f shutoff)	*****************	
	ļ	1	place of use,	, if possible.	Each	***********	*******************		
			small squar acres.	re represents	s 40				***************************************
	\$	,		***************************************	*******				
	ł			***************************************			• •		
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			tion).	02 1101109 (111	-1. 1.004.10	or oute	(1.0.	200, 2000	. mu nuur
.  _		•	***************************************	************************************		****************		••••••	
	Show exact depth of	bottom.		.,,	*************			******************	
			1.4				ETC	וווווו	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

STATE OF MONTANA, des.

I hereby costily that the within instrument was filed in my office on the 19 to day of Marcada is. D. 1969 of the min. past 10:00 of work 1 M and recorded on page 206-7, of 3 sek 198 of Water Records of Beaverhead

County, Mentana.

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Attest my hand and seal,

County Recorder

Deputy

19 - 13 - 14% Ap. 41 - 111

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GW 2			<i>:,</i>		Approved	Stock Form-	State Publishin	g Co., Helena,	Montana-3931	20
File l	No	**************	•••		* .			73		` <i>`</i>
DUP:	LICA	re .			e e			ounty Dec	vorheac	. 16 16 16 16 16 16 16 16 16 16 16 16 16
			3		ADMINIS: OF	STATE TRATOR ( FICE OF	OF MONI	ANA )		VEM
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·	19	(Elev. above a	sea level	•	Approp					
:	1 <b>5</b> 20		lay		(Under Che					1 1 4 Pr Pr 11
i [	25 ~		emented gra	vel	Guido Schae					ສກສ
	3 <b>0</b>	60 <b>-</b> 95 0		Owner	O'Keefe Dri	Commence of the same	1.4.25			
	35		Silty clay							
	40 45	seams o	f sand	-410 01	Notice of Appro					
	5 <b>0</b>							-		-
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·	60 65			drille Water	a) Use: Domestic	rst 14	other nicipal []		[] T <sub>***</sub>	eleation 🗆
·	70			W diet	Industrial		ainage	Other Stock		rigation [
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	Ì		=		<u> </u>	<u> </u>			<u> </u>	<u></u>
	ı	,	N	St	tatic Water Level	for non-fl	owing Well	50		feet.
; <b>-</b>	1			sı	aut-in Pressure f	or Flowin	g Well			••••••
·  -	Ì		x	P1	umping Water Le	vel. 75	fe	et at5	gal.	per minute.
	1			D	ischarge in gal. 1	per min. of	flowing w	ell		•••
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-					emarks: (Gravel					
- }-	1				tion of	place of v	ise of grou	ndwater if	not at we	ll, and any number of
	ŀ								_	
		1/4	Sec. 30 T.78	r. 8W	acres ir	rigated, if	used for 1	rrigation)		······································
-	1	Indicate 1	location of wel	l and	*************	••••••	•••••••••••••••••••••••••••••••••••••••	***************************************		****************
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(			-				زرز Drille	cense i r's License	Number	***************************************
							ج	anno PT	OK.	l.
							Drille	r's Signatu		~~····

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

110034

STATE OF MONTANA. Ss.

County of Beaverhead. Ss.

I have been the within instrument was filed in my office on the Solar of County of Beaverhead County, Montana.

on page. The of Book 12 of Water West Records of Beaverhead County, Montana.

Attest my hand and seal,

Deputy

Deputy

<b>v</b>	Approved Stock Form-State P	Publishing Co., Helena, Montana—41921
ile No		T T R
UPLICATE	STATE OF MONTANA	County
	NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
Declaration	of Vested Groundwate	er Rights <sup>AN</sup> 15 1964
(Under	Chapter 237, Montana Session Laws, 1	961) STAIL ENGINEER
1J.G.& June White (Name of Appropriato	r) of Page 56	9 Dillon (Town)
have appropriated groundwater accor	State of Montan ding to the Montana laws in effect p	rior to January 1, 1962, as follows:
FI 7× A FI	irigating lawn and tree	claim is basedHouse hold use.
/E	ous the use has beencontir	nous use for 2 howes
		claimed (in miner's inches or gallons
s	to which water has been app	e acreage and description of the lands plied and name of the owner thereof
4. Sec. 3 D. T J. R 8	1/4 acre of lawn	
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	tion of each well or other mean .elcetricpumpingsystem	th water from the ground and the locasis of withdrawaleach well has
drawal of groundwaterfirst	completion of the construction of the construc	re
	16.0	neilxilûxixekxeiihxhxixkkxexie
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or dwater. # 1 well 127 feet 4 inc	the general specifications of any other
10. The estimated amount of groundw	ater withdrawn each year310,875	zals.
11. The log of formations encountered	in the drilling of each well if available	enone xxxxxx
12. Such other information of a similar reference to book and page of any	_	g out the policy of this act, including
	Signature of Owne	Date becember 14, 1963
Three conjects he filed by the system of		
-	oth the County Clerk and Recorder of to	he county in which the well is located.
,		
Original to the County Clerk and Reco Mines and Geology, and Quadruplicate i	order; Duplicate to the State Engineer; for the Appropriator.	Triplicate to the Montana Bureau of

STATE OF MONTANA, ss. County of Ecoverhead. 108648 I he by certify that the within instrument was filed in my office on the 30 day of Acceptance A. D. 1963 at 33 min past 4.00 o'clock. P. M. and recorded on page 171-3 of Book 174 of Wattr Books of Badverhead County, Montana. Attest my hand and seal,

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G -Helena Independent	Record	. •	
File No		Т	75 R 8 W
OUPLICATE		Con	inty Beaver head
		ATE OF MONTANA FOR OF GROUNDWATER CODE	Dawie de la
	OFFIC:	E OF STATE ENGINEER	DECEIVE N 2 1963
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEE
1 Tryingal	ttom lo	of Di	llon
(Name	of Appropriator)	of (Address)	(Town)
have appropriated lows:	d groundwater accordin	State of	to January 1, 1962, as fol-
N	2.	The beneficial use on which the claim	n is based
	<del></del>	Date or approximate date of earliest b	eneficial use; and how con-
		tinuous the use has been 1936- Used Wien necessory To se	Manatation wat
v   + + + + + + + + + + + + + + + + + +	E		
<del> </del>	4.	The amount of groundwater claimed (	
		per minute) 200 gols for	MINOTE
<del></del>			
s	5.	If used for irrigation, give the acre lands to which water has been appli	age and description of the ed and name of the owner
		If used for irrigation, give the acre lands to which water has been appli thereof 15 15 15 15 15 15 15 15 15 15 15 15 15	age and description of the ed and name of the owner owner of the owner
Y W 4 SW Sec. 31	T.78R8W	If used for irrigation, give the acre lands to which water has been appli thereof 1111-56 MM NEW SCAR 15 A STATE LATER OF CONTAIN CO.	SW-LOTY-NEWNW NE YWN SCOYTDD
NW4 SW Sec. 3/ Indicate point of a and place of use,	T. <b>7.5</b> R <b>8</b> <i>in</i> ppropriation if possible. 6.	thereof 1271-SEWN NEW. Scape 7 Sew - Lotte- The means of withdrawing such wat	W-1071-NEWN NEWN SCONTAN 201Acres er from the ground and th
Y W 1/4 SW Sec. 3/1	T. <b>7.5</b> R <b>8</b> <i>in</i> ppropriation if possible. 6.	The means of withdrawing such wat location of each well or other means	er from the ground and the
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

SPATE OF MODERNA, | SA County of Borweinerd | SA 106354 I hereby certify thus the within informent i hereby costly that the within immunous

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page 369 begins 15 / ci

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4.4

.<	Appropriate from State Publishing Co., Helena, Montana-42234
File N	
DUPL	ICATE County Beareslead
	STATE TONGANEER
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Grandwater Pichts
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. (	(Name of Appropriator), of RIE   Box 155 Oillon (Address) (Town)
Class	(Name of Appropriator) (Address) (Town)
hav	e appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Lives tack 4  Taking attern
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1990 - Both - 0 1947 work
*	E Both Dug Wells
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 0 30 9-1/m Fer minute -
	· · · · · · · · · · · · · · · · · · ·
<u></u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE A	40 Acors - Tille Ole Ising afeel 4  4NE Sec 31 T.75 REN Tosture
	ate point of appropriation blace of use, if possible. Each
and r small	square represents 10 acres of the means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Electric lift
_	
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
	@ 400 Rewicher 10 1730
8. <i>"</i> .	The depth of water table 60 to 65 54
9. \$	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	works for the withdrawal of groundwater Approximately 120 Et Acet-  D - Companies (2000)
10	The estimated amount of groundwater withdrawn each year Q 19,000,000 tastys as T
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Gilmer 91. Smith
	Date Qec 26-1963
Thre	se copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA:   Sa
Record Could that the Within their view of
was filed in my 4ther set the 27 day
South State of the transfer of of
space 63 4 Book 174 of
There Theel moved of theoverhead
Attest my Grank and souls
1 Carl 1 1 Sant
Jounty recorder
Sec.
Deputy Deputy

aw	2) 21
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234  T. 7- S. R. 8- W.
DUPLICATE	County Beaverhead
	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECEVO
Declaration	of Vested Groundwater Rights 186 34 1863
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. Gilmer H. Smith (Name of Appropriate	or) (Address) (Town)
have appropriated groundwater acco	State of Montana and prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Comestic.  3. Date or approximate date of earliest beneficial use; and how continu-
*	ous the use has been 1900 Since
W	
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE MAE Sec. 31. T.2-SR. 8.201  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal Pressure Pump
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	e type, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	dwater
***************************************	
	vater withdrawn each year 2500,000
	in the drilling of each well if available.
	lar nature as may be useful in carrying out the policy of this act, including county record
Company of the Compan	Signature of Owner Librar W. Smith
	Date 5 = 26. 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 16545 STATE OF MONTANA, Sa 108570

County of Reaverhead Sa 108570

I hereby certify that the within instrument was filed in my effice on the 27 dc;
of 6. A. D. 1963 at 38 min.
past 6. o'clock, A. M. and recorded on page 6. of Book 7th of Montana.

Attest my kind and seal, County Recorder.

By Deputy

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ile No			Approved Stock Form-State Publishing Co., Helena, Montana-41921 a 30.3
			T 7. S
UPLICATE			County_Beaverhead
	A TORU		TATE OF MONTANA
	ADII	OFFICE	OF STATE ENGINEER
			Vested Groundwater CODE ECEIVED  DEC 3 1 1969
	Declaratio	n of '	Vested Groundwater Rights '
	(Unde	r Chapter	237, Montana Session Laws, 1963 TATE ENGINEER
. Macandal	Tamana Camana		of P.O.Box 111 located 1 mi. So. of Dillon
(1	Name of Appropria	tor)	(Address) (Town)
County of Be	averhead		State of Montana  the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriate		ording to	the Montana laws in effect prior to January 1, 1902, as follows:
<del></del>	N	2.	The beneficial use on which the claim is based. Stackwater
		3	Date or approximate date of earliest beneficial use; and how contin
x		0.	ous the use has been This well was first used in June,19
v		E .	and has been used at least seasonally each year sin that time. Usual use is for spring-fall grazing.
		_	
		4.	The amount of groundwater claimed (in miner's inches or galle per minute) 8 Gallons per minute
			por minute) in the property of
		5.	If used for irrigation, give the acreage and description of the la
	s	•	If used for irrigation, give the acreage and description of the lar
SW14.NW Sec36.	т7 S R 8W		Not applicable
Indicate point of	appropriation		
and place of use, if small square repre	f possible. Each	6.	The means of withdrawing such water from the ground and the lo
4			tion of each well or other means of withdrawalA. 4 inchcylin
	•		with numpjack is used and driven with a 3 horsepow gasoline engine.
7. The date of	commoncement and	l completi	on of the construction of the well, wells, or other works for w
drawal of gro	oundwater. <b>Drilli</b> r	ng <b>be</b> gan	on June 11, 1956 and was completed on June 13, 195
The number	clinder and pump	ojackwa	s installed on June 15, 1956.
		∍ <b>t</b>	
	water table73fee		
8. The depth of		he type,	
<ul><li>So far as it is works for the</li></ul>	may be available, t withdrawal of grou	ndwater	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of
<ul><li>8. The depth of s</li><li>9. So far as it s works for the155. feet</li></ul>	may be available, t withdrawal of grou 128 feet of wh	ndwater ich is c	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of
9. So far as it is works for the155. fact,	may be available, t withdrawal of grou 128 feet of whi 1 beyond the 128	ndwater ich is d 3 foot 1	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 6 inch black casing. The casing does level due to the nature of the formation.
9. So far as it is works for the 155 feet, not extend	may be available, t withdrawal of grou .128 feet of whi i heyond the .128	ndwater ich is d 3 foot 1	size and depth of each well or the general specifications of any ot This well is a drilled well having a depth of cased with a 6 inch black casing. The casing does level due to the nature of the formation.
9. So far as it is works for the 155 feet, not extend	may be available, t withdrawal of grou .128 feet of whi i heyond the .128	ndwater ich is d 3 foot 1	size and depth of each well or the general specifications of any ot This well is a drilled well having a depth of cased with a 6 inch black casing. The casing does level due to the nature of the formation.
9. So far as it is works for the 155. feet,	may be available, t withdrawal of grou 128 feet of whi i beyond the 128	ndwater ich is c 3 foot 1	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 5 inch black casing. The casing does level due to the nature of the formation.
9. So far as it is works for the155. feet,	may be available, t withdrawal of grou 128 feet of wh i beyond the 128 amount of ground rmations encountere feet Clay are	ndwater ich is c 3 foot 1 water wit d in the c d Sand	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 5 inch black casing. The casing does level due to the nature of the formation.  the drawn each year 1,000,000 gallons drilling of each well if available.
<ol> <li>The depth of an as it is works for the</li></ol>	may be available, t withdrawal of grou 128 feet of wh 1 beyond the 128 1 amount of ground rmations encountere feet Clay are feet Clay are	ndwater ich is c 3 foot 1 water wit d in the c d Sand d Grave)	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 5 inch black casing. The casing does level due to the nature of the formation.  the drawn each year 1,000,000 gallons drilling of each well if available.
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The depth of a     So far as it is works for the	may be available, t withdrawal of ground 128 feet of whi i heyond the 129 manual of ground resting encountere feet. Clay and feet. Cementer formation of a simpook and page of an	ich is continued in the	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 6 inch black casing. The casing does level due to the nature of the formation.  thdrawn each year 1,000,000 gallons drilling of each well if available.
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9. So far as it is works for the 155 feet, not extend 10. The estimated 11. The log of for 0 = 128 is 128 - 155 is 12. Such other in reference to b Not Application	may be available, to withdrawal of ground 128 fact of which is helpful amount of ground relations encounterefect. Clay and fact. Cementer fact contains of a simple contains and page of an able.	ich is can de la canada de la c	size and depth of each well or the general specifications of any of This well is a drilled well having a depth of cased with a 6 inch black casing. The casing does level due to the nature of the formation.  the drawn each year 1,000,000 gallons drilling of each well if available.  The case of the formation of the formation of the formation.  The case of the formation of the for

13

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MOISTANA, SR.

County of Bouverheard SR.

I hereby certify that the within instrument was filed in my office on the 33 day of 25 min past 6 level. M. D. 19 63 at 25 min past 6 level. M. and recorded on page 6 level. Resords at Busyerhead County, Montane.

Attest (my hand and seal, County Recorder

By Deputy

For S. 4 7

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-Helena Independent Record		
le No		TNREW
UPLICATE		County BEAVERHEAD
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	DECEIVED
	ion of <b>Vesied Groundwater</b> Chapter 237, Montana Session Law	
The state of the s		STATE ENGINEER
Norman and Charles Banks (Name of Appropriator	of236 East 0 (Address)	rr Street pillon. (Town)
County of Beaverhead	State of Mont.s	naeffect prior to January 1, 1962, as fol-
N		th the claim is based
		awn and domestic use
	tinuous the use has been .	July 5-1961
E		
		er claimed (in miner's inches or gallons gallonsperminute
	•	e the acreage and description of the
s In CITY OF DILLON		e the acreage and description of the been applied and name of the owner Owners Mr. and Mrs.
Lot 20 - Block 3 - P & 0 Orign	'l Add. Charles Banks an	d Norman C. Banks
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawin	g such water from the ground and the
Each small square represents 10 acres.	Electric Pun	her means of withdrawal
7. The date of commencement and	** * * * * * * * * * * * * * * * * * * *	he well, wells, or other works for with-
drawal of groundwater	aly 1,1961 completed Ju	ly 5, 1961
8. The depth of water table	App. 8 ft.	**************************************
9. So far as it may be available, the other works for the withdrawal 2inch pipe.	e type, size and depth of each wel of groundwater Driven we.	l or the general specifications of any L1 28 feet deap.
	•••••	

11. The log of formations encountered in the drilling of each well if available .....Not. Applicable......

Signature of Owner / Ofman

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. County of Department.

107081

I here's soully that the within instrument was ifted in my office on the 28 day of 45 min. past 6 o'clock, A M and recorded on page 7 9 c. Book 15 of County, Montana.

Attest my finand and seal County Respiter

Deputy

G(	-Helona	Independent	Record
File :	No		
DUP	LICATE	E	





# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

S	Δ	T	F	F	N	G	N	F	F	R
v		. \$	노	ž.,	11	u	111	L	<b>L</b>	١١.

(Name of Appropriator)	of 728 Thompson Ave. Dillon
Commence of the contract of	(Address) (Town)
have appropriated groundwater accolows:	ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1913
E	eonia em singulaçõe
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gallons per min.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereofnot used for irrigation
¼ Sec T R	
ndicate point of appropriation nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10	location of each well or other means of withdrawal
cres.	electric pump
. So far as it may be available, the ty other works for the withdrawal of	pe, size and depth of cach well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of a large well.  The estimated amount of groundwards.	rpe, size and depth of cach well or the general specifications of any groundwater
So far as it may be available, the ty other works for the withdrawal of a large well.  The estimated amount of groundwards.	o. 6. ft
The depth of water table	rpe, size and depth of cach well or the general specifications of any groundwater
The depth of water table	rpe, size and depth of cach well or the general specifications of any groundwater
The depth of water table	repe, size and depth of cach well or the general specifications of any groundwater
The depth of water table	rpe, size and depth of cach well or the general specifications of any groundwater

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA. ss. 104680

was filed in my office on the within instrument was filed in my office on the 19 day of 19 Maria 19 day of 19 day of

By\_\_\_\_\_\_Deputy

Fee \$\_\_\_\_\_

File No....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
unty of Beaverhead	State of Montana
ve appropriated groundwater accounts:	ording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Home use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
E	CONTINUOUS USA SINCE
	4. The amount of groundwater claimed (in miner's inches or gallons
	•
	per minute) 20 gel per min.
1 1 1 1 1	5. If used for irrigation, give the acreage and description of the
s	lands to which water has been applied and name of the owner
	thereof Not used for irrigation
4 Sec T R	
ate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
•	hand pump
he date of commencement and co	mpletion of the construction of the well, wells, or other works for with
rawal of groundwater	mpletion of the construction of the well, wells, or other works for with
rawal of groundwater	mpletion of the construction of the well, wells, or other works for with
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the depth of water table	mpletion of the construction of the well, wells, or other works for with  i. to 6 ft.  ype, size and depth of each well or the general specifications of an groundwater
he depth of water table	mpletion of the construction of the well, wells, or other works for with
he depth of water table	ype, size and depth of each well or the general specifications of an groundwater  12 ft. deep (Gug. Well)
he depth of water table	ype, size and depth of each well or the general specifications of an groundwater  12 ft. deep (fing. well)
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he depth of water table	when the construction of the well, wells, or other works for with the fit.  It is 6 ft.  The fit of the general specifications of any groundwater  12 ft. deep (fing well)  The well or the general specifications of any groundwater  12 ft. deep (fing well)
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

104681 STATE OF MONTANA. 1 ss. I hereby seedly that the within instrument I hereby soming that the within instrument was field in my office on the 19 day of 1962 at 146min.

past 53 of 500k 15 of of Of Natural Andrew Public Research of Beaverhead County, Montana Affest by hand and spal,

County decorder Deputy

County of Beaverhead.

N Static Water Level for  N Static Water Level for Shut-in Pressure for Flow Pumping Water Level	∠ ≥_ ode dwate	ll L -
Top of Ground  Top of Ground  (Elev. above sea level	ode dwate	-
Appropriation by Means of V DEVBLORED AFTER JANUARY 1, 1980 DEVBLORED AFTER JANUARY 1, 1980 (Under Chapter 237, Montana Session Laws, 1980 (Under Chapter 237, Montana		
Appropriation by Means of V DEVBLORED AFTER JANUARY 1, 1980 DEVBLORED AFTER JANUARY 1, 1980 (Under Chapter 237, Montana Session Laws, 1980 (Under Chapter 237, Montana		er
Continue	Men	
Owneribles First State Address 1110n, 1  Date of Notice of appropriation of groundwater 121. 1  Date well started 122. 123 Date completed 223.   Type of well 122. 123 Date completed 223.   Thousand		
Detect Notice of appropriation of groundwater. 12.  Date well started 12.2. 1.1. 1.1. Date completed 2.2.  Type of well 12.2. Date completed 2.2.  The date of daily 12.2. Date completed 2.2.  The date of daily 12.2. Date completed 2.2.  The date of the date of daily 12.2. Date completed 2.2.  Note that the date of daily 12.2. Date completed 2.2.  Note that the date of the da		ma art
Date of Notice of appropriation of groundwater	,	
Date well started		
Type of well.		
Montana water resources board   Muster use:   Dolacestic   Municipal   Stock   Note   Muster use:   Dolacestic   Municipal   Stock   Note   Muster   Muste		
MONTANA WATER RESOURCES BOARD  RECEIVED  DEC 1 1909  DEC 1 1909  DEC 1 1909  Indicate location of well and place of use, if possible. Each small square represents 40 acres.    Montana Water Resources Board Record   Drainage   Other   Indicate location of vell and place of use, if possible. Each small square represents 40   Continue of the diagram the character and thickness and thickness and character strata and height to which the water rises in the well.    N	other)	
MONTANA WATER RESOURCES BOARD  RECEIVED  DEC 1 1959  Indicate on the diagram the character and thickness of t met with in drilling, such as soil, clay, shale, gravel, rock of character and the character and thickness and character and the character and thickness of t met within in drilling, such as soil, clay, shale, gravel, rock of the character and thickness of the character and theich as encountered, thickness and hold the character and theich as encountered, thickness and hold the water is encountered, thickness and hold the water is encountered, the character and hold the character and ho		zation
RECEIVED  OPEC 1 1955  DEC 1 1955  N Stratic Water Level for Pumping Water Lev	- the diffe	
DEC 1 1959    Six of Drilled Hole   Six and Velch (Feel)   To PERF   Six and S		
N Static Water Level for  N Static Water Level for Pumping Water Level	FORATIONS	is .
N Static Water Level for  Shut-in Pressure for Flow Pumping Water Level	From (Feet)	a
Static Water Level for  Shut-in Pressure for Flow Pumping Water Level		"
Shut-in Pressure for Flow Pumping Water Level	281	<u>ت</u>
Shut-in Pressure for Flow Pumping Water Level		
Shut-in Pressure for Flow Pumping Water Level		<u> </u>
Shut-in Pressure for Flow Pumping Water Level		
Pumping Water Level	ring Wal	
Discharge in gal. per mi  How Tested	~	
How Tested 10121 M Length of Test 3 122  Remarks: (Gravel packin ors, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continuous USE—If used for irrigation, industrial, drainage or oth number of acres and location or other data (i.e.: Lo		
Remarks: (Gravel packin  ———————————————————————————————————		
Remarks: (Gravel packin		
Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continuous USE—If used for irrigation, industrial, drainage or oth number of acres and location or other data (i.e.: Location in the state of		
place of use, if possible. Each small square represents 40 acres.  (Continuous USE—If used for irrigation, industrial, drainage or oth number of acres and location or other data (i.e.: Lo		
acres.  (Continue of the continue of the conti		
USE—If used for irrigation, industrial, drainage or oth number of acres and location or other data (i.c.: Lo		
USE—If used for irrigation, industrial, drainage or oth number of acres and location or other data (i.c.: Lo		
— number of acres and location or other data (i.e.: Lo	her. Ex	olain
tion).	ot, Block	k and
	***********	••••
Show exact depth of bottom.		*******
martines.	471	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be	ımber	*******
retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be	1/2	1/2

IPLIC	DATE LOG			STATE (	Cou F MONI	nty <i>Bea.</i> 'ANA G	inhi Wz	ROL.
Salvina	Top of Ground		ADMINISTR	ATOR O	F GROUI		CODE	
10	(Elev. above sea level		ice of C Appropri			100		er
20	1-15 muddy clay 19-15 clay 25-35 maid & water		DEVELO (Under Chap			UARY 1, 1 Session Laws		
<b>2</b> 0		Owner 101	er Carlo	Ø	Addre	<sub>s</sub> pillon,	Montor	a
35			1020 DIXI	in Total			n lendeld	g voeto e
		14.4	ice of appropr					
-			arted in					
_		(Dug, Drive	ll dr. 11 1,000. en, bored or dri	lled)	(Chun	n drill, rotary	or other)	
		Water use:	Domestie Industrial	☐ Dra	inage 🔲	Stock Other		
_	MONTANA WATER RESOURCES BOARD RECEIVED	met with in depth at wh	on the diagra drilling, such ich water is er eight to which	as soil, c acountere	lay, shale l, thickne	, gravel, roc ss and chara	k or sand,	etc. Show
	DEC 1 1969	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		RFORATIONS	
-		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
		. Gu	6" I.D.	0.	36*	cutting torch	281	33*
						0.24 012		
7								
_			И	s	tatic Wa	ter Level f	1.10	
		<u>                                     </u>		s	hut-in Pro	essure for Fl		fee
-				P		Water Level		A CONTRACTOR
<u> </u>		W		E	1000	in gal. per		
_ :				 E	low Tester	d test	District	
- -		IX.	<u> </u>			Test	11 m 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m	
-		1/, So	ст. 15	_		(Gravel pacl f shutoff)		
<del>-</del> .:		Indicate lo	cation of wel e. if possible.	l and - Each				
-		small squa acres.	re represent					
-		100000000000000000000000000000000000000				(Con		
 -		USE—If us	sed for irriga	tion. ind	ustrial. d	rainage or	other. Ex	olain. sta
<u>.</u>		tion)	• .					10 to
<del>-</del>	Show exact depth of bottom.	***************************************			***************************************		***************************************	
	- who a word action of passage	······································						
	rm to be prepared by driller, and three of Clerk and Recorder in the county in which by driller.				Drille	er's License	Number	· .//
							A	

124412

STATE OF MONTANA, Sec. County of Economical

s hands, we that the within instrument was filed in the sales on the 28 min.

of November 2009 or 05 min.

past/0.000 of the Paragraphic of the contracted on past 28 min.

Aliget my hand or associan

Br. Juguel M.

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1 Form No. 18 75 R. 8W 06-8 County Beaverhead DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner Wrant O. Cavis Address pillon, Markana Driller Carl V. Holleng there Address Office, jontons Date Started May 8,1361 Date Completed War 30,1661 Location: Sec. T. R.  $\frac{1}{4}$  sec. Equipment used Churn Prill drilled Type of well, (Dug, driven, or drilled) (Churn, drill, rotary, other) Domestic X Stock Irrigation Water use: Municipal Industrial Drainage Other\_\_\_ Casing: surface ft. to 53% ft. Type Cav. sober uslSize 61). 1. 101 1ba Casing: ft. to ft. Type Size Casing: ft. to ft. Type\_\_\_\_Size\_\_\_ Perforated or screened: Ft. to ft. Ft. to ft. to ft. Type of screen or perforations Fone Static water level, for non-flowing well:\_\_\_\_ Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level \_\_\_\_\_\_\_ of feet at \_\_\_\_\_ gal. per min.\_\_\_\_ Batler How tested:\_\_\_ Length of test\_\_\_\_\_\_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Form No. 18 75 R. 8W 05-8 County Beaverhead D)ECEIVE MONTANA BUREAU OF MINES AND GEOLOGY JAN 10 1962 Butte, Montana STATE ENGINEER Water Well Log Owner France C. Cavis Address 717 170 Markans Driller Carl P. Hallana Catner Address Ditton, Montana Date Started May 8, 1961 Date Completed May 10, 1061 Location: Sec.\_\_\_\_R.\_\_\_\_\_\_\_R sec.\_\_\_ drilled Equipment used Churn Crill Type of well (Churn, drill, rotary, other) (Dug, driven, or drilled) Water use: Domestic X Municipal Stock Irrigation Industrial Drainage Other\_\_ 53% ft. Type Gav. water welSize 600.0. 104 lbs Casing: surface ft. to\_\_\_\_ Casing: \_\_\_\_ft. to \_\_\_\_ft. Type\_\_\_\_Size\_\_\_ Casing:\_\_\_\_ft. to\_\_\_\_ft. Type\_\_\_\_Size\_\_\_ Perforated or screened: Ft.\_\_\_\_\_to ft.\_\_\_\_\_to ft.\_\_\_\_ Type of screen or perforations None Static water level, for non-flowing well:\_\_\_\_\_ Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_\_ Pumping water level 0 feet at gal. per min. Bailer How tested:\_ Length of test\_\_\_\_\_\_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

Log of Well

	<del></del>	Log or well
Depth	feet	Description of Material Drilled
From	То	
00	1.0	surface dirt % clay
1.0	35	gravol
30	h2	coarse sand
115	53%	dinty coenes send
	533	finished in coarse sand
		STATE OF MONTANA.
<del></del>	}	STATE OF MONTANA, Sq.
		I herecy creater that the within instrument was filed in my office on the
		1 . ()
		point 2.06 A Rock / M and recorded on public 2.06 A Rock / 5 / Cf
		Waters Well self
		Attest my band and seal,
· · · · · · · · · · · · · · · · · · ·		County Recorder
		By
		Foe \$
···		
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Log of Well

<u> </u>		rog of Well	
Depth	feet	Description of Material Drilled	
From	То		
0	10	surface dirt & clay	
1.0	30	graval	: *
35	1,2	coexae anni	
1:2	533	dir' coarse sand	
	533	finished in coarse sand	
al II are i			
		STATE OF MONTANA, ss.	· · · · · · · · · · · · · · · · · · ·
		County of Barrerhard	
	<del> </del>	day	<del></del>
		was filed in my since on in.  A. D. 19.6. 7 at 3.0 min.  past 11 o'clock, 17 M and recorded on page 2014 of Rook 151	
		Water Weel Records of Bedverreud	
		Attest my hand and seal,	
		County Recorder	
		Deputy	· · · · · · · · · · · · · · · · · · ·
		Fee S	
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·		•	r. 75	R SW
DECEIVED			CountyBos	. Vorhead
□□ DEC ## 1957 □	MONTANA BUREAU			
STATE ENGINEE	·	e, Montana		
	WATE	R WELL LOG		
		i Lo	*	
	OwnerAmos Parrie	100	Address	Millon, Hont.
	Driller Gal P. Holl	Custeinar	Address	The same same same same same same same sam
	Date Started		Date Comp	leted
		•	-	* CC C C C C C C C C C C C C C C C C C
	Location: Sec T	R)	Hoc	
Type of well	(Dug, driven, bored, or drilled)	Equipment used.		ary, other)
		<del></del>		
Water use: Domestic	Municipal (	, Stoci	· 🖵	Irrigation
Industrial	Drainage	Other:	***************************************	
Casing: 21 nbov	ut.torrface to 13%	Typepo poironi	Custing O	"0.0. 10.5 16 galv
Casing:		Туре		- · · · ·
Casing:	.ft. toft.	Туре	Size	
Perforated or Screened	: Ft. *`\00000 to ft	Ft	***************************************	to ft
	ations			
	on-flowing well:			
	owing well:			
	201 feet			
How tested:	84 lor			***************************************
Length of test	One the	••••••••••••	••••••	
temarks: (Gravel pac	king, cementing, packers, ty	pe of shut-off, dept	h of shut-off)	
Drilled :	lown in 175 ft bade	01.1 433 401.7.	··	
	7.0222			
			······	
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(over)

		•	
Date Started to 1001 Office of 1001		i	
Driller Col P. Hollonstellor		 	
	·		i
OWINET ASSOCIATION			
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WATER WE

STATE ENGINEER

MONTANA BUREAU OF BUILES IN THE STREET OF STREET IN THE ST

U DEC 3 0 182X

Log of Well

and the same of	Series a large a	Log of Well					
Dent	h, feet						
From	To	Description of Material Drilled					
FIOII	10						
	1						
_							
Surface	173	old dug well					
		<u>_</u>					
173	25	gravel					
	· ·						
25	35	candy clay no water					
	1						
35	36	fine sand water					
	1						
<del>35</del>	1 123	coarse & fine sand, some water, sand raised in casing					
	1						
1,12	<u>l </u>	Pinished in coarse sand, Time angel					
., ,,	-1	The state of the s					
	ī	STATE OF MOUNTAINS 94602					
	1	County of E 94602					
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	1	I height out of that the way, a factor of					
	<del> </del>	man film manda man a 27 day					
		of Dec. 57 at 10 mm.					
		7.2.00					
		page,					
		Water Well and a dervorhend					
	ļ	County, Montana.					
	i	Angest my itemid gand securify					
	ł	Lora Colomillall					
	<del></del>	COUNTY RECORDER.					
	1	Ву					
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GW	· 2	i i		Approved 5	Stock Form	-State Publishi	ng Co., Helena	, Montana—485	57 <b></b> - 3
1741	e No				-		75 r	_	
			NTER RESOURCES	(50) eV ev (50)					
שנ	JPLICA	MOTTONIAN TO THE	NEW TENDERS		יייי עיניי	OF MONT.	ty Beave	zrneau	
		TOG ALL SAL	🛵 30 Mil	ADMINISTR	ATOR C	OF GROUN	DWATER		
-		Top of Ground				CONSERVA		_	
	[	(Elev. above sea level		ice of Co					er
	-	and the second s		<b>Appropria</b>					
-	_10	0'-2' top soil	(Under	DEVELO: Chapter 237		a Session			led)
-	-	2'-8' clay	OwnerMr. I	on Gransl	berrv	A ddre	s Dille	on. Moni	tana
-	_		Driller O'Ke						
-	-20	8'-18' gravel	Date of Notic	e of appropri	ation of	groundwate	er.Janua:	cy 3, 1	969
. [	_		Date well sta	rtedDeceni	ber 19	9 620ate o	ompleted.l	Dec <i>e</i> mbe:	23,68
- }-	-		Type of well	driven, bore	illed.	Equipm	ent used (Chu	inunn di m drill, rota	ry or other)
}	<del>3</del> 0'		Water use:	Domesti Industria		Municipal [ Drainage [		ock 🔀 Ir	rigation 🔲
	_			on the diagram	m the ch	aracter and	thickness	of the diffe	
-	- [		met with in depth at which	drilling, such ch water is en	as soil, counter	clay, shale, ed, thicknes	gravel, roos s and char	ck or sand, acter of wa	etc. Show ter-bearing
-  -	-40		strata and be	eight to which	the wat	er rises in t	the well.		
-	_ "		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	18
-	-		Hole G <sup>n</sup>	of Casing			Kind Size	From (Feet)	To (Feet)
}-	- 1			17.02 lb	1,	J	cutting	7	
; <b> </b> -	50'			} · .	.abwe	e	torch	105	110'
- 1	- [					1		}	
1	-								
. 1			========				<u>'</u>	<u> </u>	<del></del>
	-60'		<u> </u>	N ;	<del>-</del> , '	Static Wat	ter Level		owing well feet.
						Shut-in Pre	ssure for F		1
								_	feet
]	<del>-7</del> 0'		w		E	at1	5	gal. per mi	nute.
	_				} :	Discharge i	in gal. per	min. of fl	lowing well
	-				.	How Tested	l hailer	********	,
ļ	-				j '	Length of ?		2 hours	
ŀ	80'			S		Remarks: (	Gravel pac	king, ceme	nting, pack-
-	-		½Sec	T R					
	- 1			ation of well , if possible.					
	_			re représents	s 40				
	<u>a</u> 0,	18'-90' clay & boulder	s				•••••••••	•••••••••	
				······					
			USE—If us numb	ed for irrigater of acres ar	tion, ind id locati	dustrial, di	ainage or data (i.e.	other. Ex	plain, state k and Addi-
	<del>1</del> 00	006 107 -	tion)	•			·	·	
	-	90'-105' clay & gravel   105'-111' gravel-water	The state of the s	;					
	111	Show exact depth of bottom.	V F V	. A		******************			
				i					
C	County C	n to be prepared by driller, and three co lerk and Recorder in the county in which	pies to be filed l	by the owner winted, tissue copy	ith the 7 to be		Eigh er's Licenso		
		by driller.				£.	Sund	MKa.	
	Please ar	nswer all questions. If not applicable,	so state, othery	vise the form v	will be	Drille	er's Signati	ire.	***************************************

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STATE OF MONTANA, County of Boaverhead ss. I hereby certify that the within instrument was filled in my office on the 1801 day of Jadus and A. D. 196 gat 45 min. past 3 c D o'clock P M. and recorded on page 80 - 1 of book 19 g , Records of Beaverhead County, Montana.

Attest my hand and seal ) Decress

County Recorder

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and the same of the contract o

Deputy

G/	Deputed Stoke Form State Publishing Co., Helena, Montana 42234
File	NO
DUP	LICATE County County
	ADMINISTRATOR OF GROOT TER CODE
- I	OFFICE OF STATE ENGINAER JAN 15 1964
7	Declaration of Vested Groundwater Rights Line 12
3) Jan 3	(Under Chapter 237, Montana Session Laws, 1961)
	(Julius F. Hartwig Estate)
	rl J. Hartwig, Administrator, of Box 624 Dillon (Name of Appropriator) (Address) (Town)
,Oc //ha	unty of Beaverhead
- / <b>-</b> -	N
· · \	2. The beneficial use on which the claim is based well #1 Consume and Irrigation; Well #2 Livestock watering.
-	3. Date or approximate date of earliest beneficial use; and how continu-
,  -	ous the use has beenwell#11892 and used delly, well#21892 and used thru out the years.
W	E CONTRACTOR OF THE CONTRACTOR
<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) #e11 #1 55 g. n. m
-	5. If used for irrigation, give the acreage and description of the lands
_	to which water has been applied and name of the owner thereof
*****	14. Sec. T.75 R.8V
and	cate point of appropriation place of use, if possible. Each
sma:	I square represents 10 acres.  6. The means of withdrawing such water from the ground and the lower tion of each well or other means of withdrawal.
	Shallow Well Pumps
7.	The date of commencement and completion of the construction of the well, wells or other works are with-
1.	drawal of groundwater.
	1892 both
8.	The depth of water tableStatic level 8 ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. #1#15fteq30ftdeep.dug
	Well #2 5 ft. ag. 22 ft. deep dug.
10.	The estimated amount of groundwater withdrawn each year2,000,000 gallons each.
11.	The leg of formations encountered in the drilling of each well if available.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
-	200 20 -1
	Signature of Owner Cash J. Hasting
	Date D'Les, 31 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Fee \$\_\_\_\_\_

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GW 2			Approved 8	Stock Form—	State Publishin	g Co., Helena,	Montana-4680	5 3
File No					T	75 R	8W	
DUPLICATE MONT	ANA WATER RE	SOURCES BUAR			Coun	tv Bea	verha	al
rog	RECT.		, 1		F MONT	ANA		
Top of Ground	FEB 1	9 1968	ADMINISTR STATE W					
(Elev. above sea level		Not	ice of Co	omple	tion o	f Grou	ındwat	er
	*** **	- 7	Appropria	ation	by Me	ans of	Well	
					PER JAN			
		(Under	r Chapter 237	Montana	Session 1	Laws, 1961	l, as amend	ied)
- 0-4 surface dir	t& clav	OwnerJoh	m Hofferbe	r	Addres	s Dillon	, M <sup>C</sup> ntan	3
- 1		Driller Carl	F. Hollen	steiner	Addres	s Dillon	. Montani	<u> </u>
-		Date of Notic	ce of appropris	ation of g	roundwate	1	*******	
		Date well sta	rted Jan. 31	<b>,</b> 1968	Date o	ompleted	Feb.1,19	68
4026 2/3 gravel		Type of well	Drilled ug, driven, bore	od or drille	Equipme	ent usedQ	hum Dri	]] ry or other)
		Water use:	Domesti	ie 🔲 M	unicipal [	] St	ock 🗌 Ir	rigation 🗗
- 26-2/3'- into cla	y	Indianta	Industria on the diagram	_	rainage [ ractor and	<del>-</del>	her 🔲 of the diffe	pront strata
		met with in	drilling, such ch water is en	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
			eight to which					
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	is
* <del> </del>	* *.	Hole	of Casing	2! up	26 2/3	Kind Size	From (Feet)	To (Feet)
-		6"	18.97 16	-		burned		21
						with to approx	rch	
						1/8"X5	1	
_			N	S	tatic Wat	er Level	for non-fl	owing well
-								12 ½ feet.
<b>-</b>							'lowing We el	14 feet
		w		E			gal. per mi	
				I			min. of f	lowing well
					Form Monto A	Railer	*****	·····
				_	ength of	rest 1 hr	•	****************
-			S	F	Remarks: (	Gravel pac	cking, ceme	nting, pack-
			т. 75 г	(A.)		•		·····
		place of use	cation of well e, if possible.	Each				
		acres.	ire represent	S 4.U	•••••	***************************************		
-   <del> </del>								
<b>├ </b>			sed for irriga					
-		num tion)	ber of acres a	nd locatio	n or other	data (i.e.	: Lot, Bloc	k and Addi
				lawn i	rrigati.o	n	•••••••••••••••••••••••••••••••••••••••	
Show exact depth of	f bottom.	***************************************			•	************	••••••	***************************************
		*****************			*****************	••••••		
This form to be prepared by drille								•
County Clerk and Recorder in the retained by driller.	county in whic	th the well is loo	ated, tissue copy	y to be	Drille	r's Licens	Number	
Please answer all questions. If a	not applicable,	so state, other	wise the form	will be	Cherly Drille	er's Signat	nre	

43,066

The second control of STATE OF MONTANA, county of Beaverhead. I hereby could; that the within instrument was filled in my office on the 16th day of FE PRURYA, D. 13 6d gi 40 min. past 3:00 o'clock, P. M and recorded on page 487 of Book 192 of ...... Resords of Beaverhead County, Montana. Attest my hand and seal. County Recorder

GUZANAÇAS.

Follow W. Commission

Deputy

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<del>_</del>	and the second of the second	الميانية المراكز المستقدين والمراكز المراكز المراكز المراكز المراكز المستقدمة والمراكز المستقدمة والمراكز المست المراكز المراكز
GW 2		- ANTERSIVED
THE NO.	Jack marine of	JOS R &W
File No	CAT Y	MAY 2 0 1964
DUPLICATE	10000	COUNTY
	Le guelle	STATE SEATE OF GROUNDWATER CODE
Top of Ground	and the second	OFFICE OF STATE ENGINEER
(Elev. above sea le	J"	Notice of Completion of Groundwater 1964
- (Liev. above sea le	vei)	Appropriation by Means of Well ENGINEER
- 1		(Under Chapter 237, Montana Session Laws, 1961)
-		(0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	Own	erEverett F. Johnson Address Dillon, Mont,
Sand & gravel	to 20 Drill	Garl F. Hollensteiner Address Dillon, Mont.
_	Date	of Notice of Appropriation of Groundwater
-	Date	e well started 0ct.5,1962 Date Completed 0ct.6,1962
- <b> </b>	Type	e of welDrilled Equipment UsedChurn drill
-	(d	ug, driven, bored or (Ĉhurn, drill, rotary or other)
clay to 55		
	wat	er Use: Domestic []. Municipal [] Stock [] Irrigation [] Industrial <b>K</b> ] Drainage [] Other []
Sand(coarse)	with water 🦏	Indicate on the diagram the character and thickness of the different
at 55 ft. Finished	stra	ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
- 1 211.551100		Show depth at which water is encountered, thickness and character of er-bearing strata and height to which the water rises in the well.
	Size of	Size and From To PERFORATIONS
	Brilled Hole	6" 0.D. 2' above Kind From To (Feet)
		Galv.10.51p. 55 None
	<del></del>	
	N	Static Water Level for non-flowing Well
-		Shut-in Pressure for Flowing Well ***
- <b> </b>	1-1-1-1	Pumping Water Level
[- ] <u>                                    </u>		
-   w	E	Discharge in gal, per min. of flowing well
- I I I		How Tested bailer Length of Test 1 hr.
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	<u>                                     </u>	
-	T75 R8W	acres irrigated, if used for irrigation)
	ion of well and	
place of use,	if possible. Each	
small square re	epresents 10 acres.	
Show exact depth	n of bottom.	
Show exact depti		₩₩Contractors_License#9 Driller's License Number
		Letter t
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, sa. 108708 County of Beaverhead. I hereby custily that the within instrument of Local of Book 174

County Monitors County, Montana
Attestymy hand and feal, Sage County Recorder ...

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GW 2	\ \	e de la companya de	Approved	Stock Form—	State Publishi	ng Co., Helena	Montana-4564	2
File No.	MONTANA WATER RESOURCE	S'BOARD FINE	••		T	75 R	800	
DUPLIC		ED			Cour	ntr B	eaverha	al
	LOGSEP 23 150	enar anantana	ADMINISTR		F MONT	ANA	CODE	
-	(Elev. above sea level	No.	ice of C	omple	tion c	f Grou	undwate	er
-	(2007)		Appropri					
	0-1 surface dirt		DEVELO (Under Chapt			UARY 1, lession Lay		
-	1-10 gravel & sand		,	•			•	
	16 static level	Owner M.Q.	Tong	***************************************	Addre	sslillion,	iintana.	
-		- •	F. Hollans			-		
	10-26 clay_gravel	Date of Noti	ice of appropri	ation of g	roundwat	er		•
		Date well sta	artedSept	.4,1968	Date	completed.	Sept. 5, 19	968
-	26-30 water bearing sand	&Type of wel	Drilled	d or drille	Equipm	ent used	Chum Dri	ry or other)
_		Water use:	Domest	ic 🖺 M	unicipal [	] St	ock 🔲 Ir	
-		Indicate	Industri on the diagra		rainage [ racter and		her 🔲 of the diffe	rent strata
	30-40 clay bound sand&	met with in	drilling, such ich water is en	as soil, cl	lay, shale,	gravel, ro	ck or sand,	etc. Show
	G. aver		eight to which					
-		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	
-	40-43 water bearing grav	æl		1		Kind Size	From (Feet)	To ,Veet)
-	Carrier or Carrier	6"	6" I.D.	oπ up	143	]	one	}
			ERM					
-								
-		<del></del>	 	(			1	<u> </u>
	,*	· <del></del>	א <u>י א</u>	S <sup>1</sup>	tatic Wat	ter Level	for non-flo	
	. ,			S	hut-in Pre	ssure for F	lowing Wel	16 feet.
L				P			el	
-		w   ;	1 !	E			gal, per mi	
-				ىر سايىي	usenarge :	ın gaı. pe	min. of fl	
-					low Tested	ł	iler	
		L	s				l br	
-	V	1/ G-	c T. 7.5 F			_	cking, ceme	•
-	^	<ul> <li>Indicate lo</li> </ul>	cation of well e, if possible.	I and		SECRETAR		
-			are represent					
			•••••					
		***************************************					tinue on re	
_		num	sed for irriga ber of acres a	ition, indi ud locatio	astrial, di n or othei	rainage or r data (i.e.	other. Ex : Lot, Block	plain, state k and Addi-
		tion		*****		**		
-		***************************************		••••••••••				
سيسم	Show exact depth of bottom.	**************		************		•••••••••••	••••••	•••••
					T.5	.cense No	. 0	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, | ss. 121024 County of Beaverhead. I hereby certify that the within instrument was filed in my office on the \_\_\_\_\_day ol Sept. A. D. 19.68 at 45 min. past\_\_\_\_\_\_8\_\_\_o'clock, A.\_M. and recorded an page 228-9 of Book 194 of ...... Recards of Toaverhead County, Montana. Attest my hand and seal, EVELYN J. SAGE County Becorder

GW 2		^	7	•			4.1	
File No	······································	٠,			T	75 R	3W ,	Self-Att-Description
DUPLIC	CATE	No. of			Cour	ltyBeatheri	LCE!	AE D
	í	<i>\$</i> ^/_			F MONT	ANA	Alm 26	1962 Ly
			ADMINIST OF	RATOR OF S	F GROUN STATE EI	idwater Igineër	CODE [F FN(	GINEER
	Top of Ground			<del></del>		Groundy		7114 1 11
_	(Elev. above sea level)	)				ns of <b>We</b>		
- 1	2 ft surface dirt		(Under Cha		_=			
-	to							
- 1	·	Owner <b>J</b>	ack Lovell		Addres	sDillon	. Nnte	ına
	7' yellow clay& gravel	Drille <b>£</b>	acl F. Hol	lenatei	<b>nek</b> ddres	s Dillon	, Monte	ma
	Ü	Date of	Notice of Appr	opriation o	f Groundy	vater <b>Apr.</b>	4,1962	·····
_	to	Date w	ell started Apr.	2,1962	Date (	Completed	Apr.4.	1962
_			f well <b>Drille</b>			_		
-	158 yellow clay	(dug, drill	driven, bored	or		ı, drill, rota		
_		Water	Use: Domesti <b>ç</b> ( Industrial		nicipal []	Stock [ Other [		rigation 🗌
		Sen Inc	dicate on the di		_		_	different
-		strata 1	met with in dril	ling, such	as soil, cla	ıy, shale, gı	ravel, rocl	k or sand,
-	to		ow depth at whi bearing strata ar					
-	<del></del>	Size	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	rs
		Drilled Hole	Casing Galv.	(100)	(1000)	Kind Size	From (Feet)	To (Feet)
-	6	5 <sup>11</sup>	6"0.D.	surface	40 •	None		
<u> </u>	39 ' sand & gravel		10.5 16.		!	}		
_								{
_	finished in gravel	at 40	1					
-	·		<u> </u>					<u></u>
	N	S: 1	tatic Water Lev	el for non-	flowing W	/ell		9feet.
-		s	hut-in Pressure	for Flowin	g Well	··· 484448*······		
-		P	umping Water I	Level	. 25 fe	et at	30gal. p	er minute.
<u> </u>		T E	Discharge in gal,	per min. o	f flowing v	well	***	
	W	- E	Iow TestedBai	ler	Leng	th of Test	lhr.	
_		}	lemarks: (Grave		_			
-			tion of	place of u	se of grou	ndwater if	not at we	ll, and any number of
	8	_	acres i	rrigated if	used for	irrigation)		
<u> </u>	1/4 Sec T.7.3 R.2	8W 1						
-	Indicate location of well a place of use, if possible. Ea	ınd	***************************************			***************************************	***************************************	***************
-	small square represents 10 acr				***************************************		•••••	
-	01							
	Show exact depth of bottom.			I.		Water w		ntmactor
	,				Drille		: Mumber	J
				_	Oask.	r's Signatu	Cean.	Desolver
					20 ( 1.44			

This form to be prepared by driller, and three copies to be filed; by the owner with the County Clerk and Recorder in the county in which the weight is located.

Pleanu answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triphicate to the School of Mines and Quadruplicate for the Appropriator.

757

a vitario (C. 💰 C. C.). The accompanies are strike to be a finite of the contract of there of World of Agreementation of Angeledization of the States Book and the contribution of the Contribution The first between the commences of the contraction n beerson liese in materia. Steal o Typicalidadid Typicaled entranced and stand ıd, STATE OF MONTANA. Sa. County of Beaverhead. I heroby certify that the within instrument was filed in my office on the day
of A. D. 19 & at Zomin,
past o'clock. M and recorded on
page 235 bi Book of County Mortans. feet. ute. County, Montana. Attest myphand and seal locai any er of ctor

างเอโนกระจัด เกรอร์เมื่อสังเรียกเลยสมัยลา

104204 County Regarder

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3 GW 2 Revised 1969

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. please answer all questions. If not applicable, so state, otherwise the

form may be returned. Laanna Lyons Owner. For Administrator's Use Dillon, Hontana

Date well started Aug. 6, 1970 Aug. 13, 1970 completed ..... Drilled.

,	Type o	f well		<del>~</del>					
	••		sed	Chur	ı d <b>ri</b> ll	(Dug, di	iven, bo	red or di	illed)
	-4-,			**		(Churr	driil, 10	tary or o	other)
	Water	Use:	Domestic	٨	Nunicipal		Stock		Irrigation 🗌
		Indus	strial 🔲	Draina	ge 🔲	Other	□*	Gar	den lawn 🗌

Desc	crio	е		•••••	••••••				********				
US%:	lf sta	used te nu	for mber	irriq of	gation acres	and	lustrial, location	dra or	inage other	or data	other. (i.e.	Ex Lot,	płain, Block
					177	OL.							

state number of	or acres and	location	or other	data (i	.e. Lot,	Block
	15551525					
and Addition).						

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Size of	Size and	From	To	 

Hole	of Coring	(FEE)	(reet)	•	ME ONNE TOL	
611	of Cases 6-5/802: Black prime 6		143	Kind Size	Fiom (Feet)	To (Feet)
	N.					

	E	Static water level Pumping water level at
		for CLECTULE hours. Power Pump. Remarks: (Gravel packing cemer
_		packers, type of shoton)

Ŧ	<i>l</i>	Ŋ R	Y.							••••••
		<b>(S)</b>		Ŵ	")					
		٩		٠.	_					
INDICA	ATE	LOCATION	OF	WELL	AND	PLACE	OF	USE.	1F	POSSIBLE
		ALL COLLAR						,		

EACH SMALL SQUARE REER		
Driller's Signature	0×1100	
Driller's Signature	It Hellen	doenne
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Driller's Address	3 00 2002 73	وددن شار شارد	اغلناء المتلفلة	27142
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			LICENSE N	io <u>.9</u>

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County Deans	Theex	OX
	سرمسا.	
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DRILLER'S LOG

Indicate the character, colors thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, letc. Show depth at which water is found and height to which water rises in well.

	id) [	rop of	Ground	(Elev. above sea level)	
ouni	filed ty in	From (Feet)	To (Feet)		
er.	. }.	_ <u>5</u> _	-8	Southern Clay	_
wise	the .	-6-	18	- cand a river graved.	
	ŀ	43-	448-1	-Gray-slay-, some-sand	
	i	178	142	TOLO OF OF STREET OF STREET	
s Us		- <del>123</del> -	153	-reck or remonted grave	
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MOTES TO MANAGEMENT TO STATE THE SECTION OF METASTORS

NORTH TO REPORT TO SELECTION AND THE CONTRACT OF SELECTION AND THE

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STATE OF MONTANA | STATE OF MONT

I hereby workly that the within instrument was filed in my office on the 20 th day of County A. D. 13 70 ct. To min.

Park 3 60 crosses M. and recorded on park 3 60 ct. Sock 199 of County M. County of Beaverhead County Mountains

County, Montant

Attest my hand and soal,

Ву..... Deputy

UPLICA	ATE	MONTANA WATER RE	SOURCES BOARD,			T Coun	$^{\prime\prime}$ $^{\prime\prime}$ $^{\prime\prime}$ .	8W menh	
	ı.	od JUL 19		ADMINISTR	ATOR O		DWATER	CODE	
	Top of Ground		D. I	<b>ts</b>		STATE EI		1 .	
10	(Elev. above sea	level		tce of Co Sppropria					er
-	0-25 gravel	& boulder	•				UARY 1, 1		
_20	25-115 rock			(Under Chapt	er 237, I	Montana S	ession Law	s, 1961)	
30	115-120 fra	ctured rock	Owner Dave	McCauley	<b>?</b>	Addre	ssDillon		na
_		(water)		fe Drilli				•	
40	120-140 roc	k		ce of appropri	_		•		
50	140-149 cem	ented gravel		rted July 7		-			
ا ۲۰	• [	water)		drilled	•				
-60	•		(D	ug, driven, bore Domesti	d or drille	ed)	(Chui	n anii, rotar	y or othe
-			Water use:	Industria		unicipal [ Orainage [		ck 🔲 Irr ier 🗌	igarion l
<b>-70</b>			met with in	on the diagradrilling, such	as soil, c	lay, sh <b>ale</b> ,	gravel, roo	k or sand,	etc. Sho
_80				ch water is en eight to which				icter of wat	er-bearii
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATIONS	
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-		: :	w	N	S	hut-in Predumping V	ssure for Fl Vater Leve	95	fef f nute.
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- -130 - -140 -	Nacional de la constanta de la		w	N	S F	Chut-in Presented that the state of the stat	Ssure for F Vater Leve in gal. per	lowing Well lowing Well lowing Well gal. per mir min. of flo	) f nute.
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